

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L336170		(azo diazo peroxide azobisisobutyronitrile e azobis adj isobutyronitrile azo adj bisisobutyronitrile AIBN) and (((526/141,142).CCLS .) and (azo diazo peroxide)) ((502/123,125).ccls.)) and @pd<20030613	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2004/07/1 5 15:14	
2	BRS	L337306		((((502/120,123,125,1 50,160,167) or (526/135,141,142,147, 227-232.5)).CCLS.) and (azo diazo peroxide azobisisobutyronitril e azobis adj isobutyronitrile azo adj bisisobutyronitrile AIBN peroxy\$) same (chromium manganese iron cobalt cr mn fe nickel ruthenium rhodium palladium ni ru rh pd)) not 1336	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2004/07/1 5 15:04	
3	BRS	L33874		((502/120,123,125,150 ,160,167).CCLS. or (526/135,141,142,147, 227-232.5).CCLS.) and (radical adj (producer generator former forming) \$peroxy) same (chromium manganese iron cobalt cr mn fe nickel ruthenium rhodium palladium ni ru rh pd (transition adj metal)near2 complex)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2004/07/1 5 15:08	
4	BRS	L33916		338 NOT (336 337)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT	2004/07/1 5 15:08	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
5	BRS	L340	68	matyjaszewski-\$.in.	USPAT; US-P GPUB ; EPO; JPO; DERW ENT	2004/07/15 15:15	
6	BRS	L341	36	340 and controlled and ligand and (chromium manganese iron cobalt cr mn fe nickel ruthenium rhodium palladium ni ru rh pd)	USPAT; US-P GPUB ; EPO; JPO; DERW ENT	2004/07/15 15:16	